



A DAILY NEWSLETTER

Editor in Chief

Editors

Dr. Srinivasan Alavandar Principal, ACT

Mr. K. Balaji Sundharam, AP - S&H

Ms. S. Archana AP - EEE

Mr. V. Kothantapani - EEE, IIIrd Yr







PLACEMENT NEWS

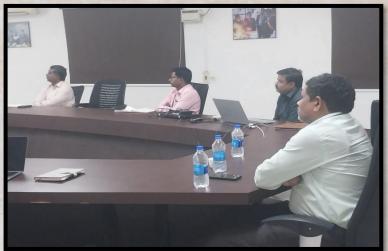


The final Year Student Mr. Thina, from the Mechanical Engineering Department (2024 Batch), has got placed in the "First Solar" as Graduate Engineer Trainee with CTC of 4.5 LPA. The First Solar is leading the world's sustainable energy future. They are delivering solutions to the world's most pressing challenges, including climate change, energy security, water scarcity, and the unsustainable growing consumption of natural resources.



PLACEMENT NEWS







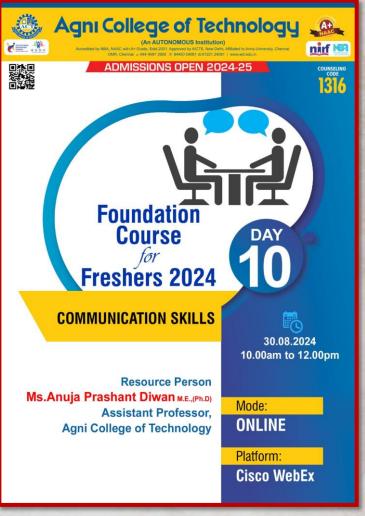
A Team from **Company KissFlow** (Formerly OrangeScape Technologies), had an "**Industry Institute Collaboration**" discussion on 30th August 2024, Friday between 11:00 am - 12:30 pm @ Board Room. Kissflow is a Low-code platform used by a multitude of Enterprises, globally.







FOUNDATION COURSE - DAY -10





Ms. Anuja Prashant Diwan, Assistant Professor, Agni College of Technology, Guest Speaker of the day, had an interesting session on "Communication Skills. It was an active and immersive session held on 30th August 2024.









FACULTY PARTICIPATION









CERTIFICATE OF PRESENTATION

This is to certify that

Senthil G A

have successfully presented the paper entitled

A Novel Smart Educational Tool Leveraging the Power of IoT Promote Literacy Acquisition in Individuals with Dyslexic for Autism Disorder Child

at the 2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things (ICoICI 2024) on 28-30 August 2024, organized by Department of EEE, JCT College of Engineering and Technology, Coimbatore, Tamil Nadu, India.

Session Chair

Conference Chair Dr. B. Balraj

Dr. Senthil G A, Associate Professor, Department of Information Technology, attended the IEEE International Conference at JCT College of Engineering and Technology, Coimbatore presented his project titled "A Novel Education Tool Leverage the Power of IoT Promote Literacy Acquisition in Individual with **Dyslexic for Autism Disorder Child**" on 28th August 2024.

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FACULTY PARTICIPATION









Certificate of Presentation

This is to certify that

Geerthik S

have successfully presented the paper entitled

A Novel Smart Educational Tool Leveraging the Power of IoT Promote Literacy Acquisition in Individuals with Dyslexic for Autism Disorder Child

at the 2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things (ICoICI 2024) on 28-30 August 2024, organized by Department of EEE, JCT College of Engineering and Technology, Coimbatore, Tamil Nadu, India.

Session Chair

Dr. B. Balraj

Dr.Geerthik S, Head of the Department, Information Technology, attended the IEEE International Conference at JCT College of **Engineering and Technology, Coimbatore** and presented his project titled "A Novel Education Tool Leverage the Power of IoT Promote Literacy Acquisition in Individual with Dyslexic for Autism **Disorder Child**" on 28th August 2024.





FACULTY PARTICIPATION



CERTIFICATE OF PARTICIPATION

It is certified that

Dr./Mr./Ms Ganesh Kumar K, Assistant Professor

of Agni College of Technology

has attended six days online Faculty Development Program

on "Industrial Applications of Embedded Systems and IoT"

between 22/08/2024 and 28/08/2024 organised by

Department of Electronics and Communication Engineering,

Rajalakshmi Engineering College in association with IIC,REC

and IEEE Communication society, REC.

Stynins

Dr.L.Bhagyalakshmi Head of the Department, ECE J. W. Munging

Dr. S.N. Murugesan Principal

MR. K. Ganesh, Asst Prof of Mechatronics, attended the six-day Online FDP on "Industrial applications of Embedded systems and IOT", from 22nd August 2024 to 28th August 2024.









FACULTY PARTICIPATION



CERTIFICATE OF PARTICIPATION

It is certified that

Dr./Mr./Ms T.Geetha, Assistant Professor

of Agni college

has attended six days online Faculty Development Program

on "Industrial Applications of Embedded Systems and IoT"

between 22/08/2024 and 28/08/2024 organised by

Department of Electronics and Communication Engineering,

Rajalakshmi Engineering College in association with IIC,REC

and IEEE Communication society, REC.

Stylus

Dr.L.Bhagyalakshmi Head of the Department, ECE 2. W. Humping

Dr. S.N. Murugesan Principal

MRS. T. Geetha, Asst Prof of Mechatronics, attended the six-day online FDP on "Industrial applications of Embedded systems and IOT" from 22nd August 2024 to 28th August 2024.











STUDENT ACHIEVEMENT





Ms. Jenani sudhakar, (2020-2024 Batch), Department of Computer Science & Engineering, has got placed in the "Infosys Limited" as a Specialist Programmer with CTC of 9.5 LPA.



STUDENT ACHIEVEMENT



Gowrisankar J, IIIrd Year Student, Department of Information Technology, has completed an online course on "Introduction to end-to-end analytics using Microsoft Fabric, Get started with lakehouse in Microsoft Fabric" organized by Microsoft on 25th August 2024.







STUDENT ACHIEVEMENT







Dt: 23rd Aug 2024

To, Deepan C No.12 Arumugam Muthaliyar Nagar, Gingee Road, Paapankulam, Villupuram - 605602 Email Id : <u>deepanc2021@gmail.com</u> Ph. No : 6380993736

Subject: Appointment as an L&D Intern in AASSC

Dear Mr. Deepan C,

Congratulations for your selection as a L&D Intern.

- In reference to your application, you are selected as L&D Intern with AASSC (Aerospace and Aviation Sector Skill Council) based at Peenya, Bengaluru. Your training is scheduled to start effective from 27-08-2024 for a period of 3 months.
- 2. As an L&D Intern, you will work with AASSC team and you will be allotted specific tasks on which you will undergo training/orientation. You are advised to utilise the opportunity and focus primarily on learning, development of new skills and gain a deeper understanding of cardinals of business through hands-on application of the knowledge you learned in your academics. You will get exposure on organisational culture, policies and aerospace and aviation sector. You will have to showcase your analysis, managerial and leadership skills as when required. The relevant information/data and technical platform will be shared with you on or before the commencement of training.
- Emoluments: Stipend amount of INR 4000/- per month plus conveyance allowance of INR 1500/- per month will be paid at the end of each month. In case noncompletion of internship for a particular month, stipend will not be paid for that period of month.



e contract engagement will end on completion of the agreed tenure period of 3 months and a will be issued on completion of your agreed tenure and on satisfactory performance. For in case if you desire to terminate the contract you are directed to intimate AASSC in writing in advance. Non-intimation would entail disciplinary / legal action as appropriate against your internship you will abide by AASSC policies and guidelines that are in force.

u are directed to produce the following details / documents within one week on ment of internship: -

Aerospace and Aviation Sector Skill Council (AASSC) CIN: U80301KA2014NPL076367 t No. V77 & 78, 1st Main Road, Peenya 2nd Stage, Bangalore – 560058 contact@aassc.in www.aassc.in 080-28398506

Deepan C, IIIrd Year Student, Aerospace Engineering, has been selected for **Paid Internship** for 3 months from "**Aerospace & Aviation Sector Skill Council**" at Peenya Bengaluru.







STUDENT ACHIEVEMENT



CERTIFICATE OF COMPLETION

Presented to

Joshika A

For successfully completing a free online course Virtual Cloud Computing

Provided by

Great Learning Academy

(On August 2024)

To verify this certificate visit https://www.mygreatlearning.com/certificate/HMFOQQ

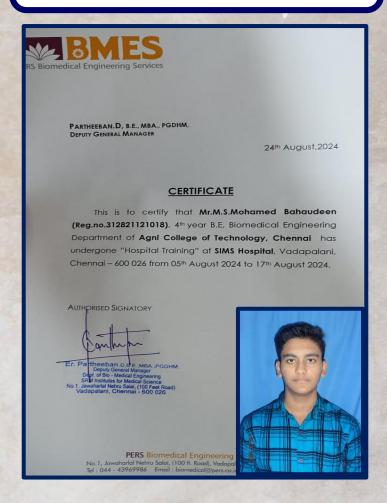
Joshika A, IIIrd year, EEE, has successfully completed an online certification course titled, "VIRTUAL CLOUD COMPUTING" provided by Great Learning Academy on 29th August 2024.







HOSPITAL TRAINING



M. S. Mohamed Bahaudeen, final year, Department of Biomedical Engineering, has undergone "Hospital Training" at "SIMS Hospital" from, 05th August to 17th August 2024.







HOSPITAL TRAINING



M. S. Mohamed Bahaudeen, final year, Department of Biomedical Engineering, has undergone "Hospital Training" at "SIMS Hospital" from, 05th August to 17th August 2024.









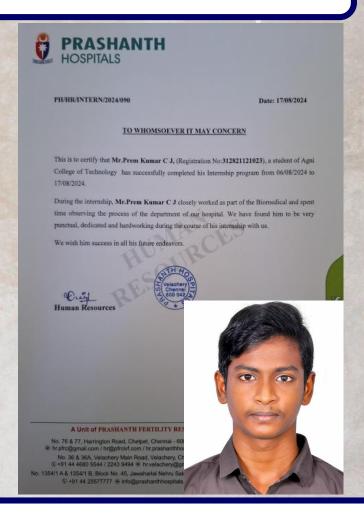
Madhumitha M, final year, Department of Biomedical Engineering, has completed her internship program at Prashanth Hospitals from 05th to 17th August 2024.









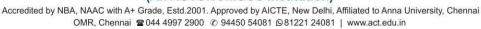


Premkumar C J, final year, Department of Biomedical Engineering, has completed his internship program at Prashanth Hospitals from 06th to 17th August 2024.

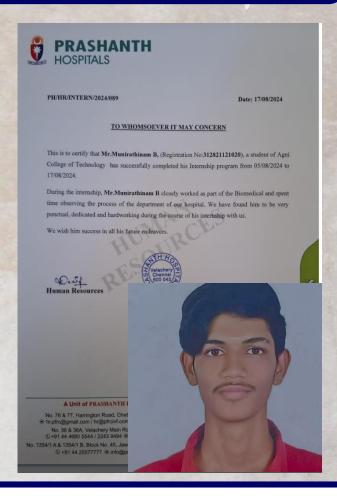
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Munirathnam R, final year, Department of Biomedical Engineering, has completed his internship program at Prashanth Hospitals from 05th to 17th August 2024.













Sidesh A, final year, Department of Biomedical Engineering, completed his internship program at Prashanth has Hospitals from 05th to 17th August 2024.







STUDENTS PARTICIPATION



The final year students of mechatronics Engineering, attended a "Training program in Tata Strive Skill Development Centre", Chrompet.



STUDENT PARTICIPATION









CERTIFICATE OF PRESENTATION

This is to certify that

Kirthika

have successfully presented the paper entitled

A Novel Smart Educational Tool Leveraging the Power of IoT Promote Literacy Acquisition in Individuals with Dyslexic for Autism Disorder Child

at the 2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things (ICoICI 2024) on 28-30 August 2024, organized by Department of EEE,

JCT College of Engineering and Technology,

Coimbatore, Tamil Nadu, India.

Session Chair

Conference Chair Dr. B. Balraj

Principal
Dr. S. Manoharan

Krithika, IVth Year Student, Department of Information Technology, had attended the IEEE International Conference at JCT College of Engineering and Technology, Coimbatore and presented her project titled "A Novel Education Tool Leverage the Power of IoT Promote Literacy Acquisition in Individual with Dyslexic for Autism Disorder Child" on 28th August 2024.















CERTIFICATE OF PRESENTATION

This is to certify that

Sathyan H

have successfully presented the paper entitled

A Novel Smart Educational Tool Leveraging the Power of IoT Promote Literacy Acquisition in Individuals with Dyslexic for Autism Disorder Child

at the 2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things (ICoICI 2024) on 28-30 August 2024, organized by Department of EEE,

JCT College of Engineering and Technology,

Coimbatore, Tamil Nadu, India.

Session Chair

Conference Chair Dr. B. Balraj

S. Principal Dr. S. Manoharan

Sathyan H, IVth Year Student, Department of Information Technology, had attended the IEEE International Conference at JCT College of Engineering and Technology, Coimbatore and presented his project titled "A Novel Education Tool Leverage the Power of IoT Promote Literacy Acquisition in Individual with Dyslexic for Autism Disorder Child" on 28th August 2024.







STUDENT PARTICIPATION





Suriyan Punithavel Product Design Job Simulation

Certificate of Completion August 16th, 2024



Over the period of August 2024, Suriyan Punithavel has completed practical tasks in:

Product Design Design Rational Tom Brunskill CEO, Co-Founder of Forage

Enrolment Verification Code ch74MpukzCgCmeGm | Liser Verification Code TPTI6[kYptReALREq | Insued by Forage

Suriyan, IIIrd Year Student of Aerospace Engineering, has completed a certificate course on "**Product Design Job Simulation**" from Accenture and Forge on August 16th 2024.





STUDENT PARTICIPATION



CERTIFICATE OF COMPLETION

Presented to

Vijayaa Rajah.A

For successfully completing a free online course Introduction to Machine Learning

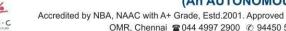


Provided by Great Learning Academy

(On July 2024)

VijayaRaja A, III rd Year Student of Aerospace Engineering, successfully completed free has online course "Introduction of Machine Learning" from Great learning Academy.











CERTIFICATE OF COMPLETION

Presented to

Jothi K

For successfully completing a free online course UI / UX for Beginners

Provided by

Great Learning Academy
(On August 2024)

Ms. Jothi K, IIIrd yr, Department of Computer Science and Engineering, has completed the course titled, "UI/UX for Beginners", provided by Great Learning Academy on August 2024.











Mr. Eazhlmahan E R, IIIrd yr, Department of Computer Science and Engineering, has completed the course titled, "UI/UX for Beginners", provided by Great Learning Academy on August 2024.









CERTIFICATE OF COMPLETION

Presented to

N.Harshnee

For successfully completing a free online course UI / UX for Beginners

> Provided by Great Learning Academy On January 2023)

Ms. Harshnee N, IIIrd yr, Department of Computer Science and Engineering, has completed the course titled, "UI/UX for Beginners", provided by Great Learning Academy on August 2024.













Mr. Malik Bhasha, IIIrd yr, Department of Computer Science and Engineering, has completed the course titled, "UI/UX for Beginners", provided by Great Learning Academy on August 2024.



